

FIG. 1

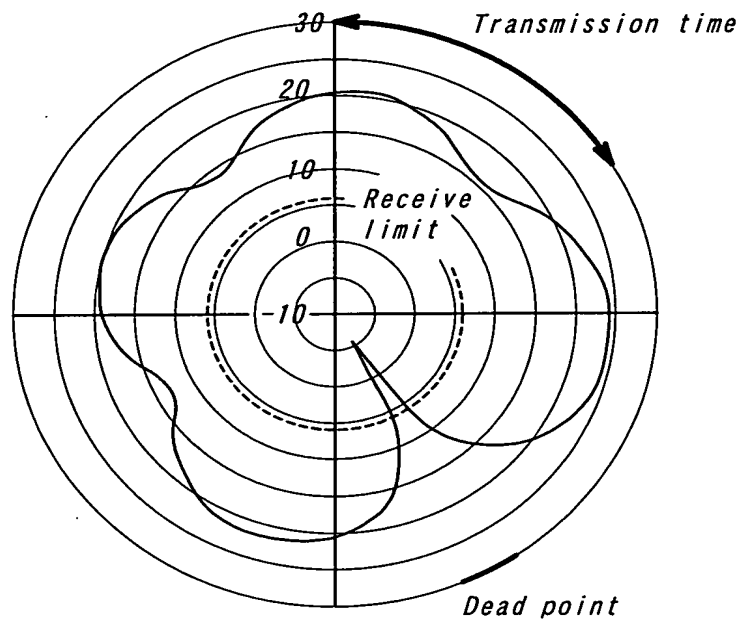


FIG. 2a

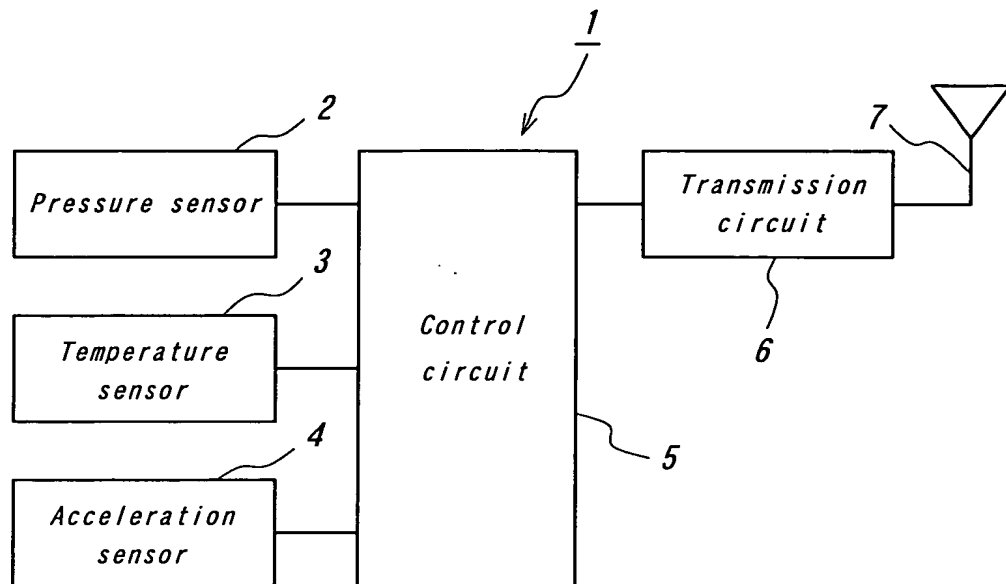


FIG. 2b

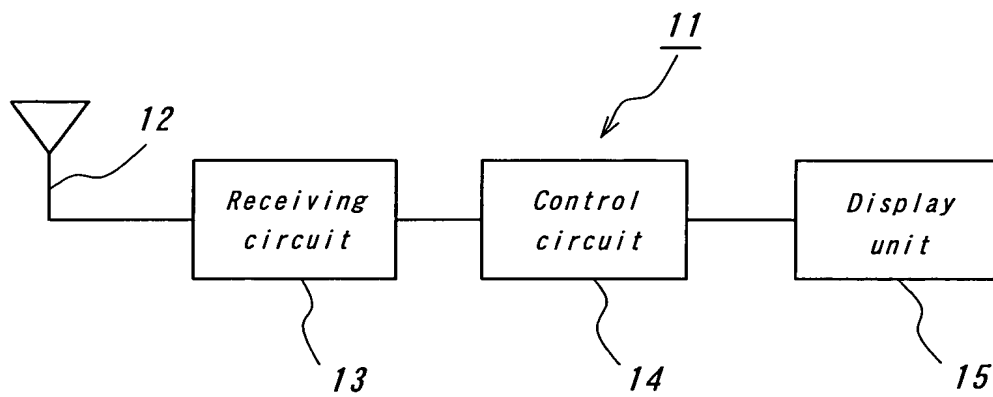


FIG. 3

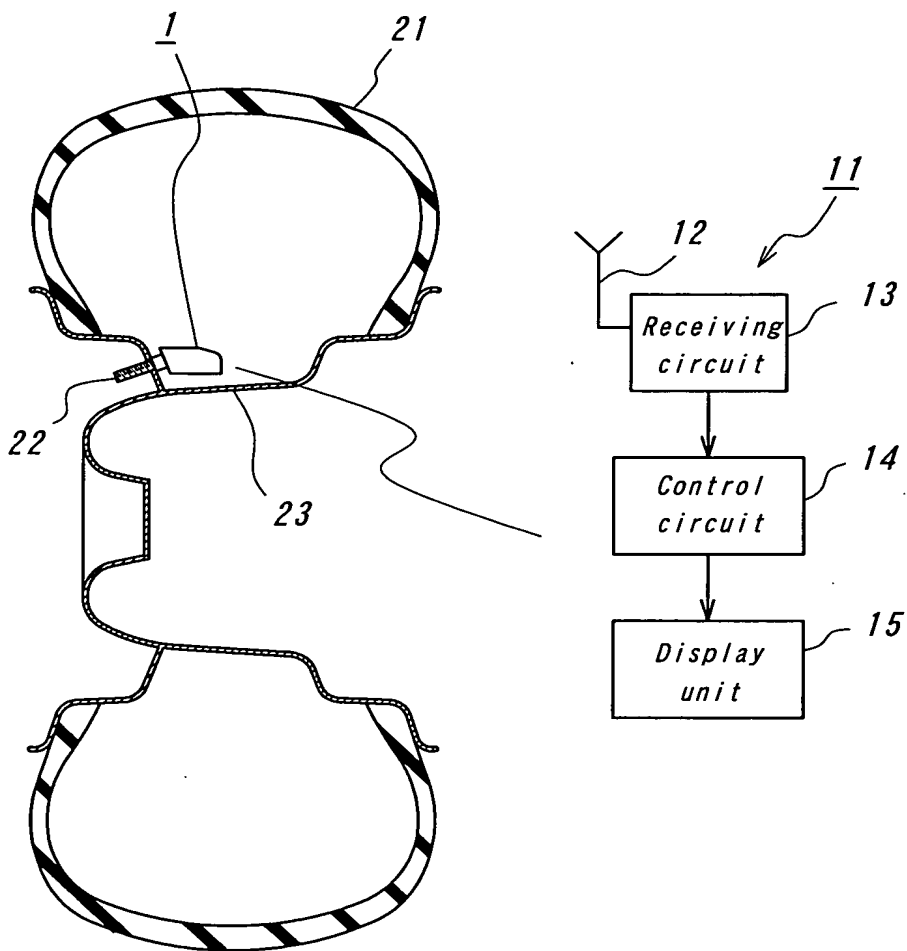


FIG. 4

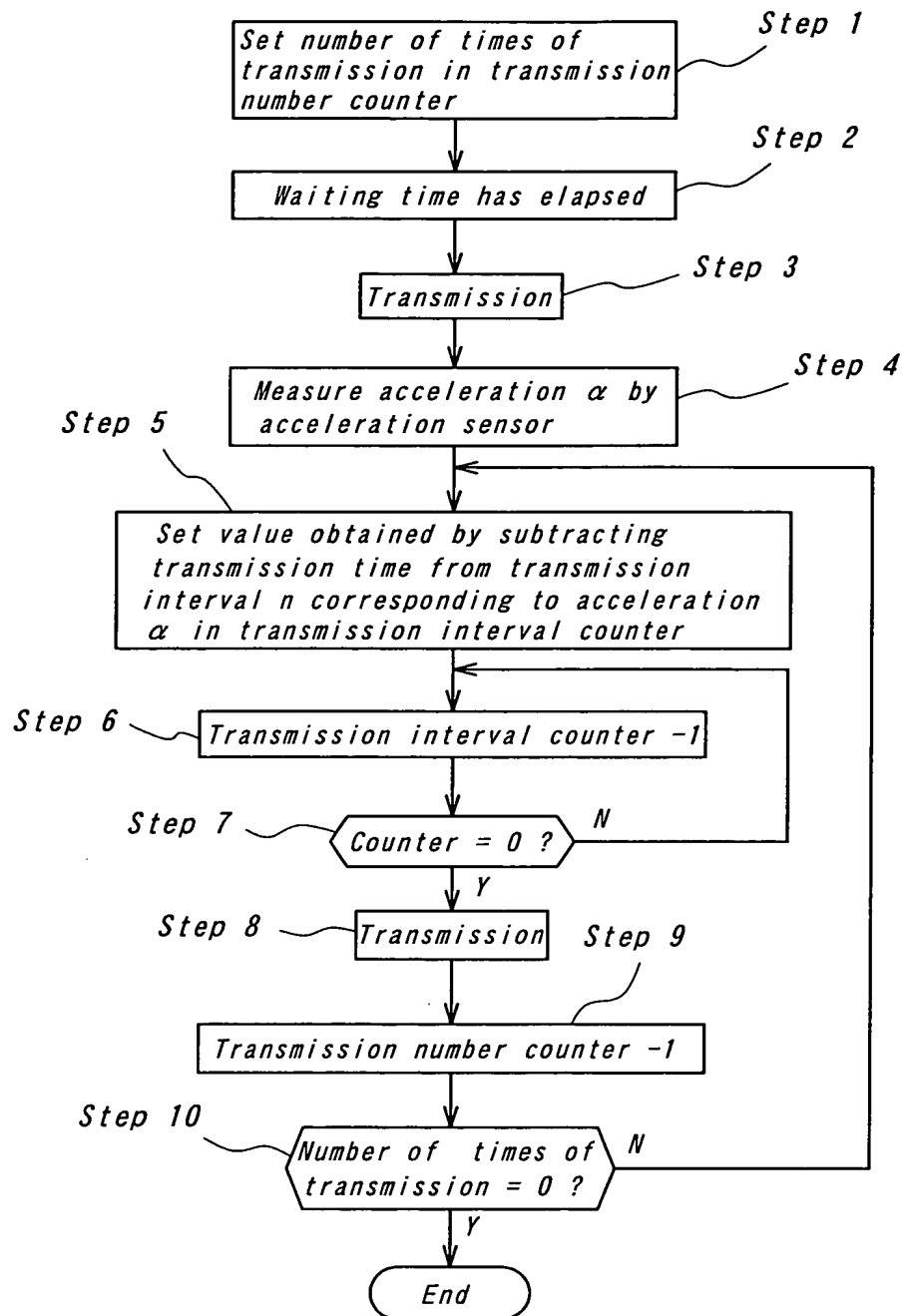
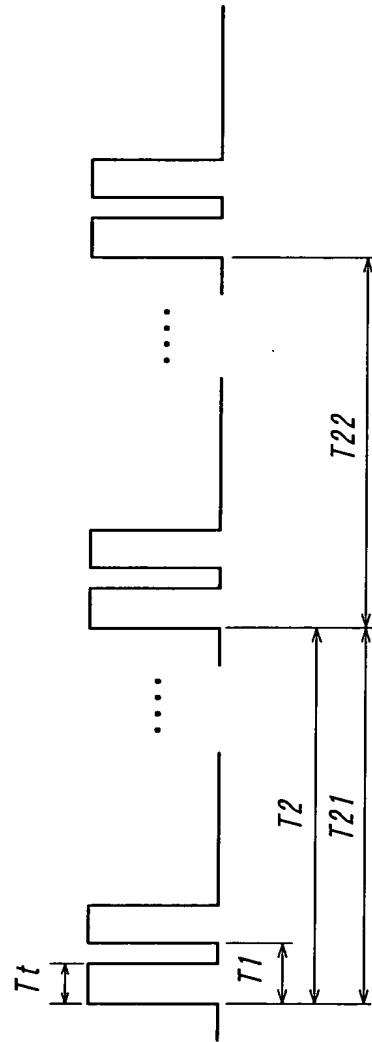
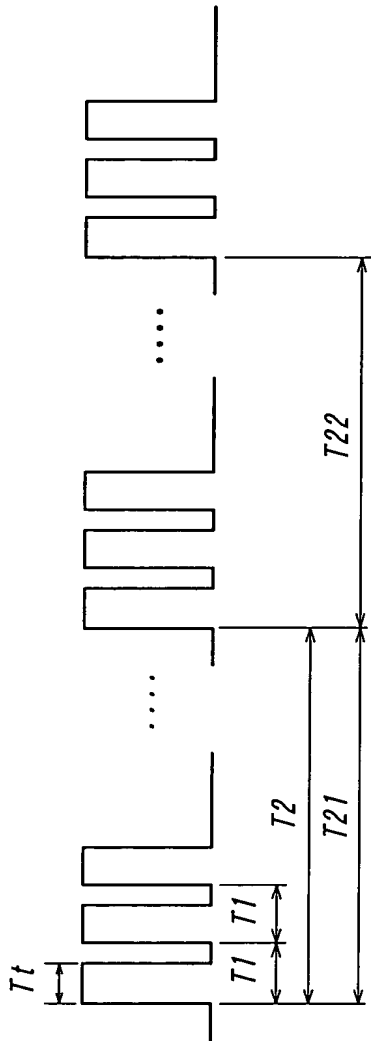


FIG. 5



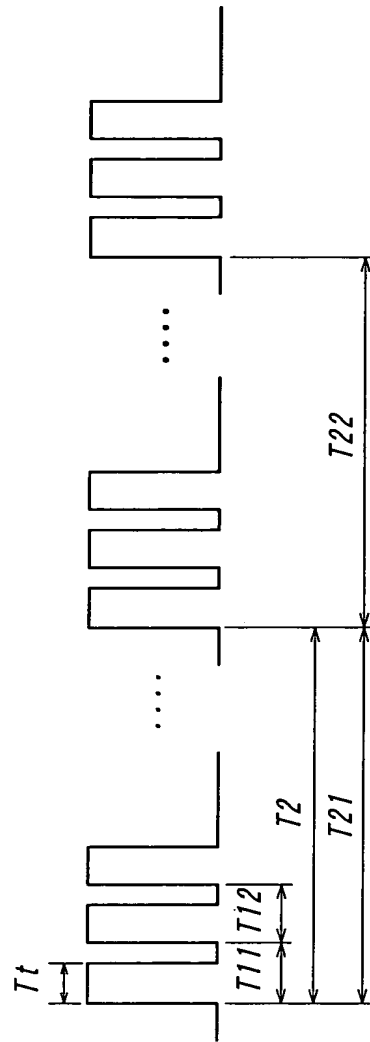
	Transmission time $T_t$ (ms)	Number of times data transmission in first cycle	Number of times data transmission in second cycle	Transmission interval	
				$T_1$ (ms)	$T_2, T_{21}$ (ms)
Proposition 1	8	2	2	12 (8~22)	115 (12×9.5)
Proposition 2	8	2	3	12 (8~22)	124 (12×10.3)
					128 (12×10.6)

FIG. 6



	Transmission time $T_t$ (ms)	Number of times data transmission in first cycle	Number of times data transmission in second cycle	Transmission interval		
				$T_1$ (ms)	$T_2, T_{21}$ (ms)	$T_{22}$ (ms)
Proposition 5	8	2	2	12 (8~11)	115 (10×11.5)	—
Proposition 6	8	2	3	9 (8~11)	120 (9×13.3)	123 (9×13.6)

FIG. 7



	Transmission time $T_t$ (ms)	Number of times data transmission in first cycle	Number of times data transmission in second cycle	Transmission interval			
				$T_1$ (ms)	$T_{12}$ (ms)	$T_2, T_{21}$ (ms)	$T_{22}$ (ms)
Proposition 5	8	2	2	10 (8~11)	15	138 (25×5.5)	—
Proposition 6	8	2	3	9 (8~11)	14	127 (9×13.3)	123 (9×13.6)